

Appl. No. : Unknown
Filed : Herewith

AMENDMENTS TO THE SPECIFICATION

Immediately after the Title of the Invention please add the following paragraph:

This application is U.S. National Phase of International Application PCT/NZ2004/000241, filed October 4, 2004 designating the U.S., and published in English as WO 2005/030247 on April 7, 2005, which claims priority to New Zealand Patent Application No. 528648, filed October 2, 2003.

On page 5 of the Specification, please replace the header “DISCLOSURE OF INVENTION” with the following header:

SUMMARY OF THE INVENTION

On page 18 of the Specification, please add the following header just before the Header “BEST MODES FOR CARRYING OUT THE INVENTION”:

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

On page 30 of the Specification, please replace the header “WHAT WE CLAIM IS” with the following header:

WHAT IS CLAIMED IS:

On page 26 of the Specification, please replace the third paragraph with the following:

There were five replicate lysimeters with the following treatments included: a control, urine, urine + DCD, and urine + 4MP. Urine was collected from Jersey dairy cows, stored at 4°C and applied to the lysimeters within 4 days. The urine solution was applied at 10 L/m² giving the equivalent of 800 kg N/ha (similar to that for a cow urine patch). For the DCD and 4MP treatments, the inhibitor compounds were dissolved in the urine prior to application to represent urine excreted from inhibitor-administered animals. Inputs of DCD in these treatments were equivalent to 1.5 g DCD/m² and 0.1 g 4MP/m².

Please add the Abstract provided herewith as the last page of the Specification.